

L Number	Hits	Search Text	DB	Time stamp
1	2	5949422.pn.	USPAT; DERWENT	2004/09/27 13:11
2	2	5949422.pn. and computer	USPAT; DERWENT	2004/09/27 13:17
3	2	5710916.pn.	USPAT; DERWENT	2004/09/27 13:17
4	1	5710916.pn. and computer	USPAT; DERWENT	2004/09/27 13:21
5	0	5710916.pn. and porcessor	USPAT; DERWENT	2004/09/27 13:18
6	2	5710916.pn. and processor	USPAT; DERWENT	2004/09/27 13:19
7	1	5710916.pn. and microcomputer	USPAT; DERWENT	2004/09/27 13:22
8	1	5710916.pn. and compress\$4	USPAT; DERWENT	2004/09/27 13:34
9	0	5710916.pn. and encod\$4	USPAT; DERWENT	2004/09/27 13:23
10	1	5710916.pn. and cod\$4	USPAT; DERWENT	2004/09/27 13:23
11	9	divid\$4 with (sequence near points) with segments	USPAT; DERWENT	2004/09/27 13:36
12	0	(divid\$4 with (sequence near points) with segments) and compress\$4	USPAT; DERWENT	2004/09/27 13:36
13	0	(divid\$4 with (sequence near points) with segments) and encod\$4	USPAT; DERWENT	2004/09/27 13:35
14	2	(divid\$4 with (sequence near points) with segments) and cod\$4	USPAT; DERWENT	2004/09/27 13:35
15	68	divid\$4 with (sequence near points)	USPAT; DERWENT	2004/09/27 14:13
16	0	(divid\$4 with (sequence near points)) and (compress\$4 near segment)	USPAT; DERWENT	2004/09/27 13:36
17	11	(divid\$4 with (sequence near points)) and compress\$4	USPAT; DERWENT	2004/09/27 13:41
18	1	(divid\$4 with (sequence near points)) with compress\$4	USPAT; DERWENT	2004/09/27 13:40
19	5	(divid\$4 with (sequence near points)) and (compress\$4 with points)	USPAT; DERWENT	2004/09/27 13:41
20	5	(divid\$4 with (sequence near points)) and (compress\$4 with sequence)	USPAT; DERWENT	2004/09/27 13:43
21	650	divid\$4 with ((sequence near points) or signature)	USPAT; DERWENT	2004/09/27 14:15
22	72	divid\$4 with ((sequence near points) or signature) with segment	USPAT; DERWENT	2004/09/27 14:14
23	10	(divid\$4 with ((sequence near points) or signature) with segment) and (compress\$4 with segment)	USPAT; DERWENT	2004/09/27 14:15
24	0	divid\$4 with (sequence near points) with signature	USPAT; DERWENT	2004/09/27 14:15
25	26	divid\$4 with points with signature	USPAT; DERWENT	2004/09/27 14:15
26	1	(divid\$4 with points with signature) and (compress\$4 with segment)	USPAT; DERWENT	2004/09/27 14:16
27	1	(divid\$4 with points with signature) and (compress\$4 with segment)	USPAT; DERWENT	2004/09/27 14:16
28	11	(divid\$4 with points with signature) and compress\$4	USPAT; DERWENT	2004/09/27 14:17

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6556783 B1	20030429	42	Method and apparatus for three dimensional modeling of an object	396/20
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5987385 A	19991116	20	Method and apparatus for creating an image of an earth borehole or a well casing	702/6
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5338149 A	19940816	36	Signature stacker	414/792.7
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5091975 A	19920225	8	Method and an apparatus for electronically compressing a transaction with a human signature	382/123
5	<input type="checkbox"/>	<input type="checkbox"/>	US 4772003 A	19880920	33	Apparatus for stacking signatures or the like	270/52.14
6	<input type="checkbox"/>	<input type="checkbox"/>	US 4763274 A	19880809	33	Machine implemented analysis eddy current data	702/38
7	<input type="checkbox"/>	<input type="checkbox"/>	US 4701960 A	19871020	36	Signature verification	382/122
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4698635 A	19871006	19	Radar guidance system	342/64
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4616320 A	19861007	15	Seismic strong-motion recorder	702/14

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1	US 6556783	<input type="checkbox"/>
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3	US 5338149	<input type="checkbox"/>
4	US 5091975	<input type="checkbox"/>
5	US 4772003	<input type="checkbox"/>
6	US 4763274	<input type="checkbox"/>
7	US 4701960	<input type="checkbox"/>
8	US 4698635	<input type="checkbox"/>
9	US 4616320	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title	Current OR
10	<input type="checkbox"/>	<input type="checkbox"/>	US 2003007249 3 A	20030424	12	Electronic signature compression method involves dividing electronic signature into multiple segments each of which is compressed irrespective of compression applied to other segments	
11	<input type="checkbox"/>	<input type="checkbox"/>	WO 9110207 A	19910711	8	Electronic transaction processing method using human signature - compressing electronic signal from signature and combines with signal representative of transaction to form record signal	

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10	US 20030072493	<input type="checkbox"/>
11	US 5091975	<input type="checkbox"/>

L Number	Hits	Search Text	DB	Time stamp
1	1821	divid\$4 with points with segment	USPAT; DERWENT	2004/09/27 11:19
2	1	(divid\$4 with points with segment) and (compress\$4 with segment with independent\$4)	USPAT; DERWENT	2004/09/27 11:19
3	9	divid\$4 with (sequence near points) with segment	USPAT; DERWENT	2004/09/27 11:20
4	79	(divid\$4 with points with segment) and (compress\$4 with segment)	USPAT; DERWENT	2004/09/27 11:20
5	0	(divid\$4 with (sequence near points) with segment) and (compress\$4 with segment)	USPAT; DERWENT	2004/09/27 11:19
6	0	(divid\$4 with (sequence near points) with segment) and compress\$4	USPAT; DERWENT	2004/09/27 11:20
7	0	(divid\$4 with (sequence near points) with segment) and encod\$4	USPAT; DERWENT	2004/09/27 11:20
8	68	divid\$4 with (sequence near points)	USPAT; DERWENT	2004/09/27 12:33
9	0	(divid\$4 with (sequence near points)) and (compress\$4 with segment)	USPAT; DERWENT	2004/09/27 11:20
11	7	((divid\$4 with (sequence near points)) and compress\$4) and segment	USPAT; DERWENT	2004/09/27 11:21
10	11	(divid\$4 with (sequence near points)) and compress\$4	USPAT; DERWENT	2004/09/27 12:33
12	28	divid\$4 with (sequence near points)	EPO; JPO	2004/09/27 12:34
13	3	(divid\$4 with (sequence near points)) and compress\$4	EPO; JPO	2004/09/27 12:34

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6275615 B1	20010814	80	Method and apparatus for image representation and/or reorientation	382/232
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6169516 B1	20010102	69	Navigation system and memorizing medium for memorizing operation programs used for the same	342/357.1 3
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6128435 A	20001003	11	Good quality video for the internet at very low bandwidth	386/109
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6055335 A	20000425	80	Method and apparatus for image representation and/or reorientation	382/232
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5949422 A	19990907	33	Shape data compression method, shape data decompression method, shape data compression apparatus, and shape data decompression apparatus	345/420
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5717827 A	19980210	59	Text-to-speech system using vector quantization based speech encoding/decoding	704/260
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5710916 A	19980120	41	Method and apparatus for similarity matching of handwritten data objects	707/9
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5642466 A	19970624	58	Intonation adjustment in text-to-speech systems	704/260

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1	US 6275615	<input type="checkbox"/>
2	US 6169516	<input type="checkbox"/>
3	US 6128435	<input type="checkbox"/>
4	US 6055335	<input type="checkbox"/>
5	US 5949422	<input type="checkbox"/>
6	US 5717827	<input type="checkbox"/>
7	US 5710916	<input type="checkbox"/>
8	US 5642466	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5490234 A	19960206	58	Waveform blending technique for text-to-speech system	704/260
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4861153 A	19890829	18	Progressive addition spectacle lens	351/169
11	<input type="checkbox"/>	<input type="checkbox"/>	US 4720337 A	19880119	13	Hydrodewaxing method with interstage separation of light products	208/58

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9	US 5490234	<input type="checkbox"/>
10	US 4861153	<input type="checkbox"/>
11	US 4720337	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	JP 10097645 A	19980414	30	METHOD AND DEVICE FOR COMPRESSING SHAPE DATA AND METHOD AND DEVICE FOR EXPANDING SHAPE DATA	
2	<input type="checkbox"/>	<input type="checkbox"/>	JP 01149185 A	19890612	5	PICTURE PROCESSING METHOD	
3	<input type="checkbox"/>	<input type="checkbox"/>	EP 822516 A2	19980204	39	Shape data compression/decompre ssion method and apparatus	

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2	JP 01149185 A	<input type="checkbox"/>
3	EP 822516 A2	<input type="checkbox"/>

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1. [Fastfinger: A study into the use of compressed residue pair separation matrices for protein sequence](#)
... the protein product of a gene **irrespective of ... the compression** process. Table 2. Best-fit-curve
sequence that have ...
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2. <http://www.research.ibm.com/journal/sj/402/robson.txt>
0018-8670/2001/\$5.00 (C) 2001 IBM Fastfinger: A study into the use of compressed residue pair se
gene **irrespective of ... of data compression**, beyond the application to **sequence** representation
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3. [Technological Trends in Wireless Telecommunications](#)
... at the desired reception **points** ... symbol. **A sequence of** such ... **compressing and decompress**
compression ...
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4. http://cubic.bioc.columbia.edu/services/nlprot/common_dic.txt
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5. <http://edhs1.gsfc.nasa.gov:8001/waisdata/pdr/cd4020202.txt>
Caplan, Project Manager Date EOSDIS Core System Project Hughes Applied Information Systems
formal contract deliverable with an approval code 1. ... process for integrating the major ECS **segm**
Compression of Data into ...
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6. [Patents - Software & Information Technologies](#)
TechLink Staff Services Successes. Keyword. Patent Number. To view the entire patent, click on th
computation consisting of a **sequence of** directed link ... randomly engendered, and **successive p**
lie ...
techlink.msu.montana.edu/patents/software_patents.asp - 474k - [Cached](#) - [More pages from this sit](#)
7. <http://www.cs.columbia.edu/~hgs/bib/net99.bib>
@INPROCEEDINGS{Roch9803:Cost, AUTHOR="R. Guerin and L. Li and Steve Nadas and Ping P
sound source with the virtual space, **irrespective of the** ... a video stream, thereby **dividing the str**
www.cs.columbia.edu/~hgs/bib/net99.bib - 549k - [Cached](#) - [More pages from this site](#)
8. <http://www.catb.org/jargon/oldversions/jarg244.txt>
... obsolete as the ARC **compression** method is falling into ... been replaced by newer **compressio**
<arena> [UNIX] n ...
www.catb.org/jargon/oldversions/jarg244.txt - 525k - [Cached](#) - [More pages from this site](#)

9. <http://www.cs.columbia.edu/~hgs/bib/i-d.bib> 
@TECHREPORT{Ball9211:Core, AUTHOR="Anthony Ballardie and Paul F.
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10. yet2.com - Technology Abstract Browser - Electronics 
Technology for sale or for license arranged by category. Abstracts of each technology may be viewed
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11. [ASCIDIANS - 1891](#)

... Close junctions and longitudinal and transverse **segments** of nonjunctional ... powers to the membranes of the muscles ...

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12. [Spira Solaris, the Fourth Planet and Fifth Element. Spira Solaris Archytas-Mirabilis Part VIc](#)

PART VIc. THE FOURTH PLANET AND FIFTH ELEMENT ... **Irrespective** of prevailing Western beliefs. He also **points** ... specifically, for three **successive** periods: Pn, Pn ...

www.spirasolaris.ca/sbb4d3.html - 304k - [Cached](#) - [More pages from this site](#)

13. [General Terminology from HYDRO CUT](#)

Restricted access site regarding tactical procedures for police and military. Extensive glossary of terms for on-line scientific calculations, distance ... other metals, and have lower melting **points** and densities

www.isuisse.ifrance.com/emmaf/conver/gen_term.htm - 525k - [Cached](#) - [More pages from this site](#)

14. [Untitled](#)

... than other metals, and have lower melting **points** and densities ... caused by the **compression** of copper ...

www.bigbangfireworks.co.uk/2562/info.php?p=3&pno=0 - 493k - [Cached](#) - [More pages from this site](#)

15. http://www.cogs.susx.ac.uk/users/alexf/D1_001

The workshop was held to collect current data on the experience with primary water stress corrosion investigations. ... based on measuring the local void fraction of the coolant at selected **points** in the

www.cogs.susx.ac.uk/users/alexf/D1_001 - 525k - [Cached](#) - [More pages from this site](#)

16. [Internal Bibliography](#)

... of the whole image which reduce the **compression** gain. They also ... keep track of the highest surface

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17. [activation](#)



ACTIVATION OF ENERGY. You will find thereafter the text. of some quotations extracted from "L'Avenir de l'énergie"- (Harvest Book, publisher. ... on which the distance between two **points** is no ... and the cellular and socially (since, **irrespective** of his ...

perso.wanadoo.fr/jacques.abbatucci/activation.htm - 287k - [Cached](#) - [More pages from this site](#)

18. <http://www.zockbar.de/jargon/oldversions/jarg251.txt>

... obsolete as the ARC **compression** method is falling into ... been replaced by newer **compression** methods

www.zockbar.de/jargon/oldversions/jarg251.txt - 525k - [Cached](#) - [More pages from this site](#)

19. <http://www.over-yonder.net/~gollingj/oldpage/text/jargon40.txt> 
Over the years a number of individuals have volunteered considerable time to maintaining the File a hacker community. Here is a chronology of the high **points** in the recent ... style to write a digit **seq**
www.over-yonder.net/~gollingj/oldpage/text/jargon40.txt - [More pages from this site](#)
20. <http://fechner.ccs.brandeis.edu/wordpools/kfpool.txt> 
a 23248 a-coming 2 a-crowing 1 a-drinking 1 a-gracious 1 a-raising 1 a-stoopin 1 a-tall 1 a-wing 1 a
abandoning 7 abandonment 10 abaringe 1 abasement 2 abated 1 abatuno 1 abbas ...
fechner.ccs.brandeis.edu/wordpools/kfpool.txt - 525k - [Cached](#) - [More pages from this site](#)

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21. http://web.mit.edu/afs/athena/course/6/6.863/linux/brilltagger/Bin_and_Data/LEXICON.BROWN
" " \$ \$ # # -RRB-) -LCB- (-LRB- (-RCB-) Laurance NNP mg NN JJ expressing VBG citybred JJ Br
founding NN VBG JJ competency NN largely-silent JJ stretch NN JJ VB cf.
web.mit.edu/afs/athena/course/6/6.863/linux/brilltagger/Bin_and_Data/L_EXICON.... - 524k - [Cache](#)
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24. <http://www.wordgumbo.com/ie/ger/ger/fdgereng.txt>
... apart from abgesehen von **irrespective**, except for, apart from ... Abladeplätze {pl} unloading po
Ablaufanweisung ...
www.wordgumbo.com/ie/ger/ger/fdgereng.txt - 524k - [Cached](#) - [More pages from this site](#)
25. http://www.cis.upenn.edu/~lsaul/teaching/cis520-fall03/bigram_data/60k.words.ascii
<UNK> <s> </s> THE ,COMMA .PERIOD OF TO A AND "DOUBLE-QUOTE IN -HYPHEN SAID FO
FIVE .POINT BE THREE DOLLARS AN HAVE BUT ARE NINETEEN HAS HIS FOUR WILL WERE
www.cis.upenn.edu/~lsaul/teaching/cis520-fall03/bigram_data/60k.words.ascii - 512k - [Cached](#) - [Mo](#)
26. <http://www.cs.wisc.edu/~shavlik/cs540/semanticSpellCheck/brillPOStagger/lexicon>
NNP Evolving VBG introjected VBN barren JJ China-watcher NN Fla.
www.cs.wisc.edu/~shavlik/cs540/semanticSpellCheck/brillPOStagger/lexicon - 557k - [Cached](#) - [Mor](#)
27. <http://www.ms.washington.edu/stat390b/spring01/matlab/gutenberg/all.vec>
31475 ' 18 'air 1 'all 1 'anything 1 'ave 1 'bout 1 'but 1 'cause 1 'come 1 'ead 1 'eart 3 'earted 1 'em 1
'phone 1 'rahs 1 'shamed 1 'sorry 1 'stead 2...
www.ms.washington.edu/stat390b/spring01/matlab/gutenberg/all.vec - 525k - [Cached](#) - [More pages](#)
28. <http://www-inst.eecs.berkeley.edu/~instcd/inst-cd/classes/cs61a/lectures/unix/words>
... compress compressed compresses compressible **compressing compression** compressive com
www-inst.eecs.berkeley.edu/~instcd/inst-cd/classes/cs61a/lectures/unix/words - 409k - [Cached](#) - [Mo](#)
29. <http://www.dknss.com/LDP/LDP/LG/issue36/issue36.txt>
Linux Gazette... making Linux just a little more fun!
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30. http://ronaldo.cs.tcd.ie/tec/CTS_SouthAfrica03/stats/sortedfqlist.txt 
the 448423 and 211770 to 203910 of 200497 a 157536 in 131433 'd 113381 he 93870 was 92343 t
55484 on 54418 as 52099 you 51037 's 46753 is 45151 at 43063 my 42594 not 40177 ...
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
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31. <http://www.umanitoba.ca/linguistics/russell/246/kf.wds> 
23523 a 6 a's 1 aa 2 aaa 1 aaawww 1 aah 7 aaron 3 ab 2 aback 17 abandon 25 abandoned 7 aban
abbas's 5 abbe 1 abberations 7 abbey 2 abbot 2 abbott 1 abbreviated 1 ...
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a aardvark aardvark's aback abacus abacus's abacuses abandon abandoned abandoning abandon
abbey's abbeys abbot abbot's abbots abbreviate abbreviated abbreviates ...
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33. <http://www.compmath.duq.edu/~juola/Brown.hist> 
62597 the 36033 of 27888 and 25700 to 21839 a 19516 in 10322 that 10074 is 9923 was 8829 for 7
5841 I 5199 had 5096 by 4959 at 4667 not 4347 are 4203 from 4098 or 3963 ...
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